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cells, or that is absent in normal renal cells but present in cancerous renal cells,
or a fragment thereof.

SUB B2
A3

15. (Amended) An antibody which binds to the protein encoded by the
nucleotide sequence of claim 4.

A4

18. (Amended) A method for detecting a cell proliferative disorder in a
subject, comprising contacting a cellular component from the subject with a reagent
which binds to a cellular component associated with a cell proliferative disorder;
wherein the cellular component is nucleic acid.

A5 SUB B3

22. (Amended) The method of claim 18, wherein the reagent is a probe.

A6

35. (Amended) A method of gene therapy, comprising introducing into
the cells of a host subject an expression vector comprising the nucleotide
sequence of claim 4.

A7

44. (Amended) A kit useful for the detection of a cell-proliferative disorder,
said kit comprising a probe for identifying the polynucleotide sequence of claim 4.